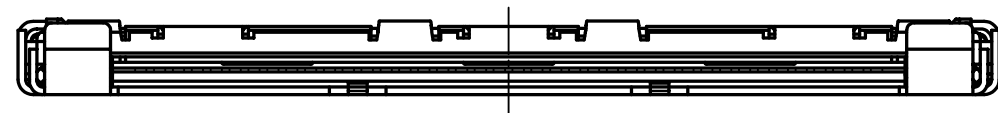
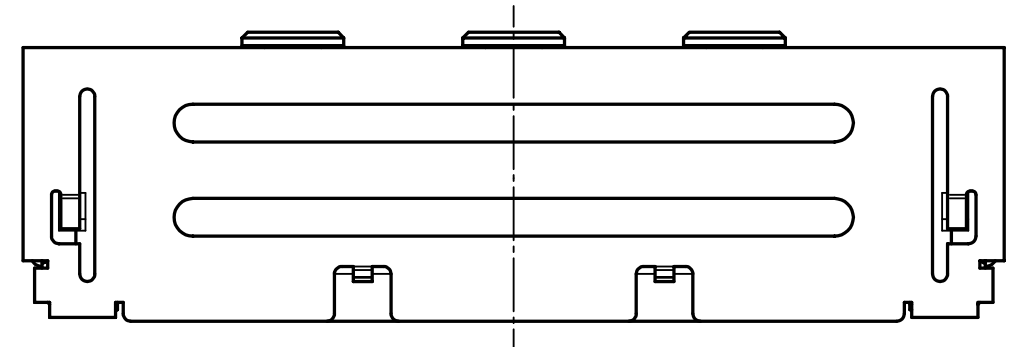
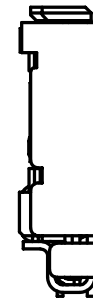
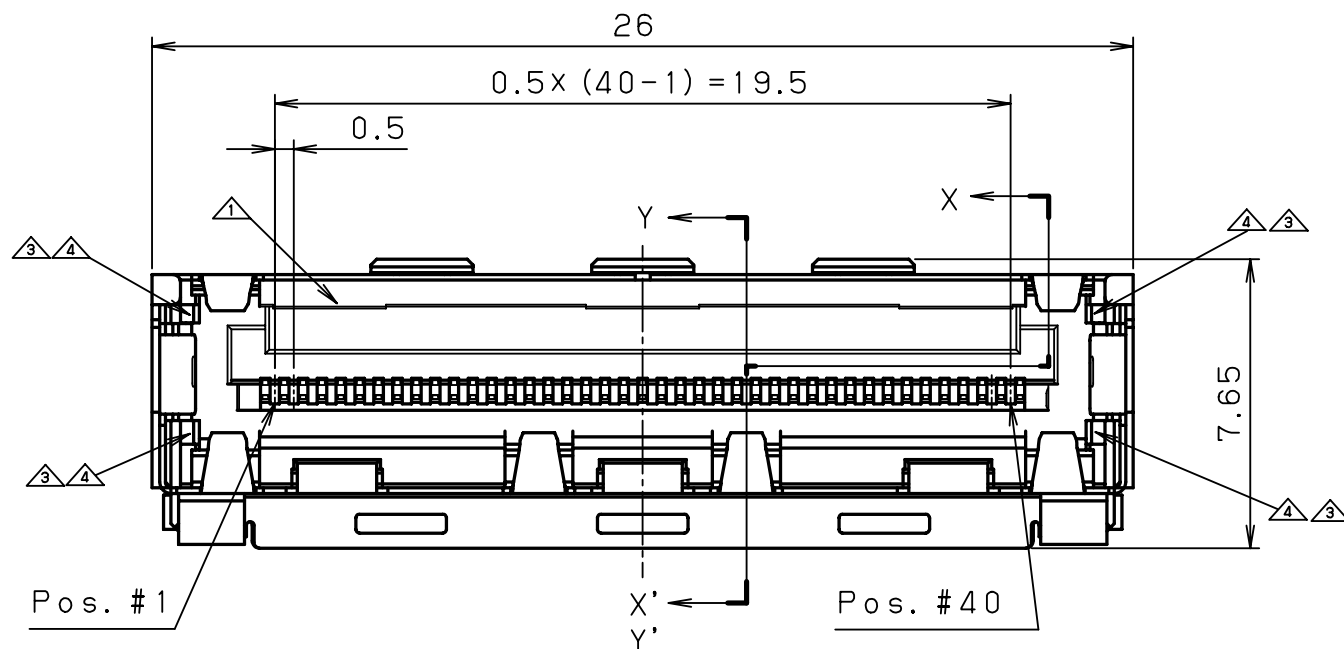


Mating condition Y-Y' sec (Cable assembly) (10/1)



⚠ Note 4. Do not cause the connector the deformity by process of cable assembly and use.

RoHS COMPLIANCE

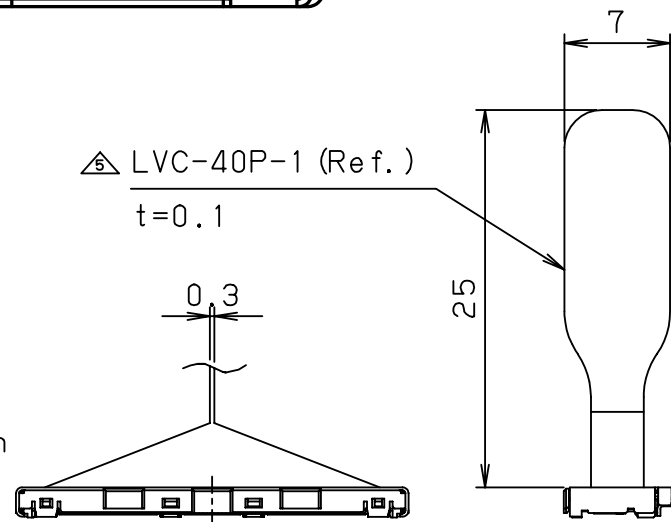
Note 1. Applicable cable
 AWG#36~42 Coaxial cable
 AWG#32 Discrete wire
 insulation O.D: 0.4mm Max.

2. Contact plating
 Contact area: Gold
 Terminal area: Gold flash
 Underplating: Nickel

3. Mating connector
 P/N: LVD-A40SFYG+

⚠ LVC-40P-1 (Ref.)

t=0.1



PULL TAB INSTALLATION CONDITION (2/1)

⚠	100802	S. O	Change shape						
⚠	090309	S. O	Change shape	4	SHELLB	Stainless Steel	1	Tin Plating	Appended
⚠	090128	S. O	Change detail	3	SHELLA	Copper Alloy	1	Tin Plating	_____
⚠	081229	S. O	Change shape	2	CONTACT	Copper Alloy	40	See Note 2	_____
⚠	10.28 2008	S. O	Change detail	1	INSULATOR	Heatproof resin	1	_____	UL94V-0 Black

LTR.	DATE	BY	REV. DESCRIPT	No.	PART NAME	MATERIAL	QTY	FINISH	NOTE
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DATE		SCALE		UNIT		3RD. A. P			
AUG. 26 (2008)		5 / 1		mm (INCH)		HONDA TSUSHIN KOGYO CO., LTD.			
APP. DATE&REV.									

DR.	DE.	CHK.	CHK.	APP.	NAME	0.5mm Pitch Fine Coaxial Cable Plug (RoHS)			
S. OHSHIMA	S. OHSHIMA	H. SATO	---	K. KASAI	PART NO.	LVD-A40LMSG+			